

KEEP YOUR POOL SANITARY... SPARKLING... CRYSTAL CLEAR

Use SWIM GARD CONDITIONER just once - then a few ounces of SWIM GARD POOL CHLORINE CONCENTRATE every other day or as needed.

DIRECTIONS

If another method of chlorination has been used or if pool has been freshly filled, proper conditioning is necessary to ensure immediate maximum effectiveness from SWIM GARD Chlorine Concentrate.

CONDITIONING

1. Clean or backwash filter and set for at least 8 hours continuous filtration. (For sand and gravel filters do not add alum for 24 hours).

2. Using a reliable test kit, test the pH level and adjust it to 7.4-7.6 (If it is below 7.4 add Bicarbonate of Soda or Soda Ash. If it is above 7.6 add SWIM GARD Dry Acid).

3. In the amount shown in table, add SWIM GARD Conditioner slowly through surface skimmer, breaking up any lumps that may form. (Shut off the main drain to increase the water flow through the skimmer).

4. Wait 1-2 hours for total dispersal; and again adjust pH to 7.4-7.6.

5. Superchlorinate with 1 gallon liquid pool chlorine (10-14% sodium hypochlorite by weight) per 20,000 gallons pool water. All superchlorination should be done when

there are no swimmers present and swimming should not be resumed until the chlorine residual has dropped below 2.0 ppm. However, never permit the residual to go below 0.6 ppm at any time.

6. Check chlorine residual the next day and if it does not maintain at least a 0.8 ppm residual, again superchlorinate with 1 gallon liquid pool chlorine per 20,000 gallons pool water. Observe same precautions as given in step number 5.

AFTER CONDITIONING

7. Simply add SWIM GARD Chlorine Concentrate every other day or as needed to maintain a 0.6 ppm chlorine residual. Refer to table for dosage.

For Mechanical Feeders: Prepare a stock solution by dissolving 8 ozs. SWIM GARD Chlorine Concentrate in 5 gallons of water. Feed solution to maintain a 0.6 to 1.0 ppm chlorine residual. The container, delivery tubes, and other parts in contact with the stock solution should be of chlorine resistant material such as polyvinyl chloride (PVC), fluorinated hydrocarbons or hard rubber.

Net Contents 10

WARNING ← 18 feet
Keep Out of Reach
of Children

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12 feet
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USDA Reg. No. 1124-36

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TO ATTACHED COMMENTS



Dry Chlorine
Concentrate

Net Contents 10 Lbs.

ACTIVE INGREDIENT:
95% Sodium Dichloro-s-
Triazinetrione
INERT INGREDIENTS:
5% by wt.

WARNING ← 18 point type
Keep Out of Reach
of Children

Harmful if swallowed. May irritate skin, eyes,
nose and throat. Dust may be harmful if inhaled.
See other cautions and Antidote Statement on right
panel.

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12 point type

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Pool Capacity
Gallons

5,000
10,000
15,000
20,000

*Standard 5

EASY FOR YOU . . .
BETTER FOR YOUR POOL

- *Highly effective germicide keeps pool clean, clear, sparkling.
- *Dissolves instantly with no residue.
- *Contains no calcium forming minerals.
- *Cuts acid costs up to 50% more.
- *Has a built-in stabilizer ingredient (trihydro-s-triazine) to drastically reduce chlorine loss to sunlight.

WARNING: Do not take
Keep out of eyes and
Avoid inhalation of
ANTIDOTE: Internal
bread soaked in milk
by olive oil or cod liver
Call a Physician.

Write for information
Pool Products Division

SWIM GARD CONDITIONING-CHLORINATION GUIDE

Pool Capacity Gallons	SWIM GARD CONDITIONER	SWIM GARD CHLORINE CONCENTRATE Every Other Day or as needed	Pool Capacity Gallons	SWIM GARD CONDITIONER	SWIM GARD CHLORINE CONCENTRATE Every Other Day or as needed
5,000	1/2 carton*	1-2 oz.**	25,000	1 carton*	5-8 oz.**
10,000	1/2 carton	2-3 oz.	30,000	2 cartons	6-9 oz.
15,000	1 carton	3-4 oz.	35,000	2 cartons	7-10 oz.
20,000	1 carton	4-6 oz.	40,000	2 cartons	8-12 oz.

*Standard 5 pound carton

**1/2 cupful provides 4 ounces

EASY FOR YOU . . .
BETTER FOR YOUR POOL

- *Highly effective algaecide-germicide keeps pool water clean, clear, sparkling.
- *Dissolves instantly, leaves no residue.
- *Contains no calcium or scale-forming minerals.
- *Cuts acid costs up to 50% or more.
- *Has a built-in stabilizing ingredient (trihydroxy triazine) to drastically reduce chlorine loss due to sunlight.

ALWAYS FOLLOW THESE RULES OF GOOD POOL CARE!

Test regularly for pH and chlorine residual using a reliable test kit. Check pH only when the chlorine residual is less than 0.8 ppm to avoid a false reading.

Never permit chlorine residual to drop below 0.6 ppm.

Maintain a 7.4-7.6 pH level.

With water temperatures above 75° F., superchlorinate once every 2 weeks with one gallon liquid pool chlorine (10-14% sodium hypochlorite by weight) per 20,000 gallons pool water. All superchlorination should be done when there are no swimmers present and swimming should not be resumed until the chlorine residual has dropped below 2.0 ppm. However, never permit the residual to go below 0.6 ppm at any time.

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INGREDIENT:
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INGREDIENTS:
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skin, eyes,
ul if inhaled.
treatment on right

WARNING: Do not take internally. Keep out of eyes and off skin. Avoid inhalation of dust.
ANTIDOTE: Internally - feed bread soaked in milk followed by olive oil or cooking oil. Call a Physician.

In Case of Contact - remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes, get medical attention. Clean contaminated clothing before re-use. STORE in a cool, dry, well ventilated area. Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Oxidizing material; do not mix with other chemicals. Contact with organic matter may cause fire. Burning will produce chlorine or equally toxic gases. Do not reuse container. Destroy when empty.

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Write for informative free literature on pool care and maintenance:
Pool Products Div., Purex Corp., Ltd., 18400 E. Mohr Ave., City of Industry, Calif

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DIRECTIONS

If another method of chlorination has been used or if pool has been freshly filled, proper conditioning is necessary to ensure immediate maximum effectiveness from SWIM GARD Chlorine Concentrate.

CONDITIONING

1. Clean or backwash filter and set for at least 8 hours continuous filtration. (For sand and gravel filters do not add alum for 24 hours).
2. Using a reliable test kit, test the pH level and adjust it to 7.4-7.6 (If it is below 7.4 add Bicarbonate of Soda or Soda Ash. If it is above 7.6 add SWIM GARD Dry Acid).
3. In the amount shown in table, add SWIM GARD Conditioner slowly through surface skimmer, breaking up any lumps that may form. (Shut off the main drain to increase the water flow through the skimmer).
4. Wait 1-2 hours for total dispersal; and again adjust pH to 7.4-7.6.
5. Superchlorinate with 1 gallon liquid pool chlorine (10-14% sodium hypochlorite by weight) per 20,000 gallons pool water. All superchlorination should be done when

there are no swimmers. If swimming should not be resumed until the chlorine level has dropped below 2.0 ppm. Never permit the chlorine level to fall below 0.6 ppm at any time.

6. Check chlorine level every other day and if it does not remain at least a 0.8 ppm residual, superchlorinate with 1/2 gallon liquid pool chlorine per 20,000 gallons pool water. Observe instructions as given in step 5.

AFTER CONDITIONING

7. Simply add SWIM GARD Chlorine Concentrate every other day as needed to maintain a 0.6 ppm residual. Refer to table for dosage.

For Mechanical Feeder: Add 1/2 gallon stock solution by 1/2 gallon SWIM GARD Chlorine Concentrate to 5 gallons of water to maintain a 0.6 ppm residual. The contents of the tubes, and other parts of the feeder with the stock solution, are chlorine resistant. Do not use polyvinyl chloride or hydrocarbons or hard plastics.

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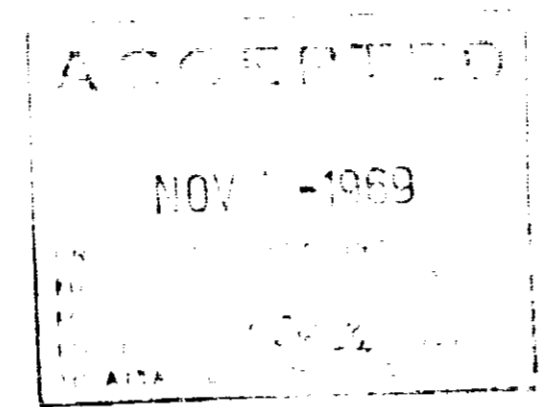
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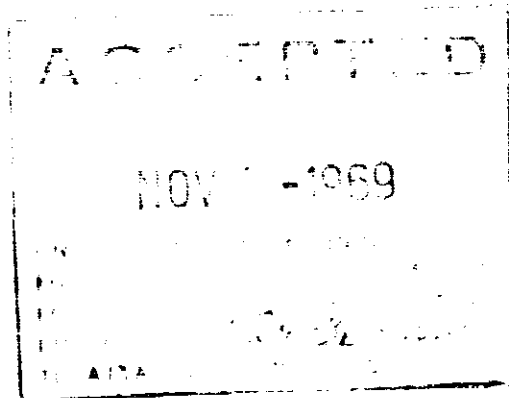
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